

## Appointment

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**From:** Diaz, Catherine [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=39b218b3a6114f45b1ca8920586a6ef7-Diaz, Cathe]  
**Sent:** 9/1/2021 6:04:28 PM  
**To:** Freedhoff, Michal [Freedhoff.Michal@epa.gov]; Pease, Anita [Pease.Anita@epa.gov]; Li, Jake [Li.Jake@epa.gov]; Henry, Tala [Henry.Tala@epa.gov]; Hartman, Mark [Hartman.Mark@epa.gov]; Messina, Edward [Messina.Edward@epa.gov]; Goodis, Michael [Goodis.Michael@epa.gov]  
**CC:** Keigwin, Richard [Keigwin.Richard@epa.gov]; Tyler, Tom [tyler.tom@epa.gov]; Richmond, Jonah [Richmond.Jonah@epa.gov]; Hanley, Mary [Hanley.Mary@epa.gov]; Odusote, Gloria [odusote.gloria@epa.gov]; Diaz, Catherine [Diaz.Catherine@epa.gov]; Pierce, Alison [Pierce.Alison@epa.gov]; Dinkins, Darlene [Dinkins.Darlene@epa.gov]; Engelman-Lado, Marianne [EngelmanLado.Marianne@epa.gov]; Cole, Joseph E. [cole.josephe@epa.gov]; Kaczmarek, Chris [Kaczmarek.Chris@epa.gov]  
**Subject:** Meeting with P&G  
**Attachments:** P&G slides for Sept 13th meeting with EPA .pdf  
**Location:** Microsoft Teams Meeting  
  
**Start:** 9/13/2021 5:00:00 PM  
**End:** 9/13/2021 5:45:00 PM  
**Show Time As:** Busy

**Required Attendees:** Pease, Anita; Li, Jake; Henry, Tala; Hartman, Mark; Messina, Edward; Goodis, Michael  
**Optional Attendees:** Keigwin, Richard; Tyler, Tom; Richmond, Jonah; Hanley, Mary; Odusote, Gloria; Diaz, Catherine; Pierce, Alison; Dinkins, Darlene; Engelman-Lado, Marianne; Cole, Joseph E.; Kaczmarek, Chris

### **Proposed Agenda:**

P&G believes there is significant alignment between the Administration's and P&G's goals and interests in the following three areas. P&G would like to discuss with Assistant Administrator Freedhoff the potential for collaboration between EPA and P&G in these areas to advance common goals, building on existing partnerships and on-going work.

- a) Sustainability, particularly Green Chemistry and Climate.
- b) Public Health and consumer protection: Our approach to innovation, developing new technologies and products.
- c) New Approach Methodologies: P&G has a deep history in this area and can offer expertise and help in advancing EPA's NAM Vision and Work Plan.

### **P&G attendees:**

Julie Froelicher – Senior Director, NA Regulatory & Technical Relations  
Mike Hayes – Principal Scientist, Corporate Functions R&D  
Teresa Moore – Senior Scientist, Global Fabric Care  
Kersi Vasunia – Senior Director, P&G Ventures

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